Approved For Release 2002/07/10 : CIA-RDP78B04747A000900050003-5

May 25, 1964

[redacted] STATINTL

Gentlemen:

Item	Quantity	Description	Card No.
1	1	Master Oscillator	1909
2	1	Timing Phase Generator	1902
3	1	Logic Driver	1016
4	2	Statiaisor	1006
5	2	Gate	1001
6	2	Shift Register	1041
7	1	Monostable	1073
8	1	Counter Buffer	1905
9	1	Encoder	1780
10	1	Encoder	1781
11	1	Encoder Buffer	1720
12	1	Monostable (wired)	1911
13	1	Lamp Driver	1035
14	1	Message Parity Counter	1904
15	1	And/Or Gate	1031
16	1	Switch Diode	1903
17	1	Dataphone Buffer	1906

[redacted] STATINTL

These articles are manufactured [redacted] and therefore we are unable to comply with any conditions inconsistent with this fact. STATINTL

Continued.....

3-4 months

[redacted] STATINTL

Declass Review by NIMA/DOD
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Quotation 645-10

STATINTL

The [redacted] Measuring System and the Moire Fringe Minimal Measuring Package are covered by one or more of United States Patents [redacted] and other pending applications. A license to use the invention described in these patents is explicitly conveyed by our contract of sale of the equipment herein.

STATINTL

Any modification to this equipment as delivered invalidate's seller's warranty.

Sincerely yours,

[redacted]

STATINTL

AL:HRS

Numerical Control Dept. (Sales)

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PRINTOUT SELECTOR DATA SHEET

Customer .....

Order No. .....

Typewriter make and type .....

Motor voltage ..... Solenoid voltage .....

Typeface ..... Keyboard .....

Sequence .....

Printer make and type .....

Motor voltage ..... Solenoid voltage .....

Sequence .....

Tape reperforator make and type .....

Motor voltage ..... Solenoid voltage .....

Code ..... 5,7, or 8 wires .....

Sequence .....

Teleprinter make and type .....

2,5,7,8 or 10 wires..... Reperforator .....

Motor voltage ..... Solenoid voltage .....

Code ..... Keyboard .....

Sequence .....

Card punch make and type .....

Read in device type .....

Motor voltage ..... Solenoid voltage .....

Sequence .....

Solenoid Total Current .....

Source of solenoid power .....

Printout start signal ..... Location .....

Runout button ..... Location .....

Common zero reset ..... Location .....

Inhibit ..... On the Fly .....

Fault detector .....

Manual button assy. .....

Manual switch assy. .....

Location of manual panel .....

Selector to printout cable length .....

Selector to manual panel cable length .....

Cabinet specification .....

Remarks .....

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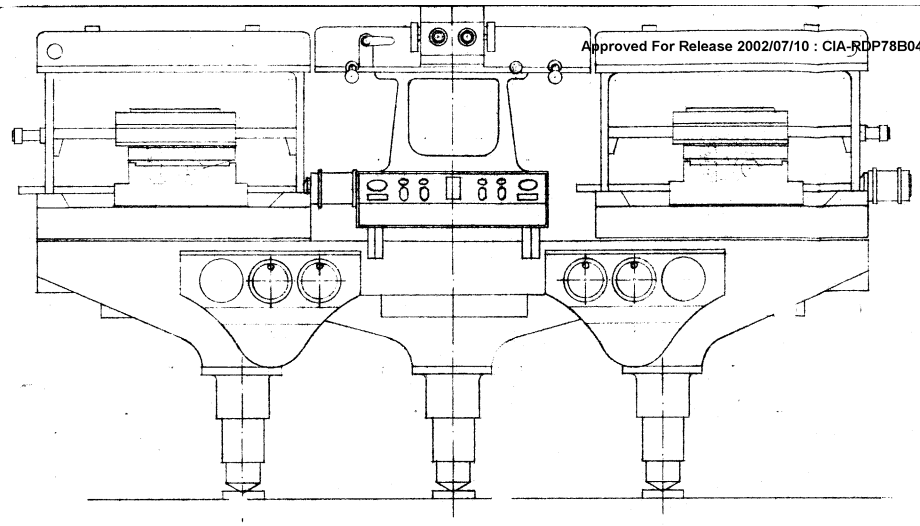

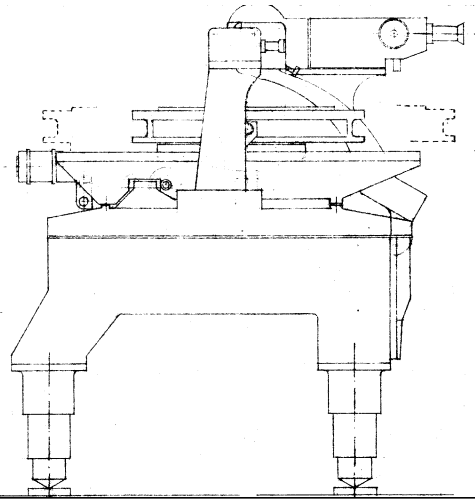

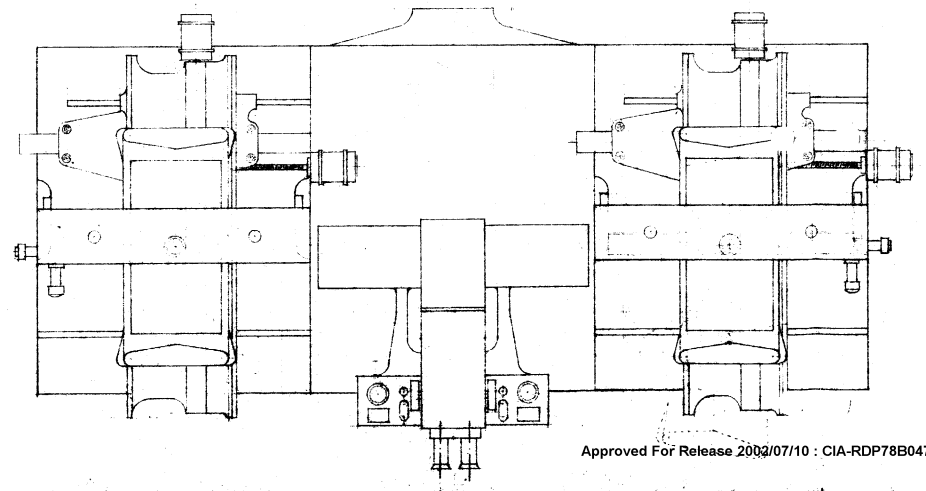

STATINTL

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